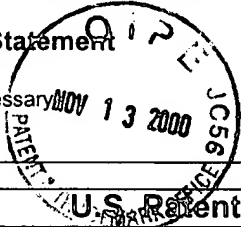


Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 11692-004001	Application No. 09/555,350
Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant Klaus Cichutek <i>et al.</i>	
		Filing Date May 26, 2000	Group Art Unit 1648



U.S. Patent Documents							
Examiner Initial	Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
W	AL	WO95/23846	9/8/95	WIPO	—	—		
W	AM	WO96/30504	10/3/96	WIPO	—	—		
	AN							
	AO							
	AP							

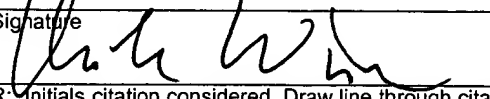
Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
W	AQ	Chaudhary <i>et al.</i> , "A rapid method of cloning functional variable-region antibody genes in <i>Escherichia coli</i> as a single-chain immunotoxins" <i>Proc. Natl. Acad. Sci USA</i> 87:1066-1070, 1990.
	AR	Chiswell <i>et al.</i> , "Phage antibodies: will new 'coliclonal' antibodies replace monoclonal antibodies?" <i>TIBTECH</i> 10:80-84, 1992.
	AS	Chu <i>et al.</i> , "Retroviral Vector Particles Displaying the Antigen-Binding Site of an Antibody Enable Cell-Type-Specific Gene Transfer" <i>J. Virol.</i> 69:2659-2663, 1995.
	AT	Chu <i>et al.</i> , "Cell targeting with retroviral vector particles containing antibody-envelope fusion proteins" <i>Gene Therapy</i> 1:292-299, 1994.

Examiner Signature <i>[Signature]</i>	Date Considered 1/2/02
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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UW	AU	Chu <i>et al.</i> , "Highly Efficient Eukaryotic Gene Expression Vectors for Peptide Secretion" <i>BioTechniques</i> 18:890-899, 1995.
	AV	Chu <i>et al.</i> , "Toward Highly Efficient Cell-Type-Specific Gene Transfer with Retroviral Vectors Displaying Single-Chain Antibodies" <i>J. Virol.</i> 71:720-725, 1997.
	AW	Clackson <i>et al.</i> , "Making antibody fragments using phage display libraries" <i>Nature</i> 352:624-628, 1991.
	AX	Clapham <i>et al.</i> , "Human Immunodeficiency Virus Infection of Monocytic and T-Lymphocytic Cells: Receptor Modulation and Differentiation Induced by Phorbol Ester" <i>Virol.</i> 158:44-51, 1987.
	AY	Cosset <i>et al.</i> , "Retroviral Retargeting by Envelopes Expressing an N-Terminal Binding Domain" <i>J. Virol.</i> 69:6314-6322, 1995.
	AZ	Dornburg, "Reticuloendotheliosis viruses and derived vector" <i>Gene Therapy</i> 2:1-10, 1995.
	AAA	Huston <i>et al.</i> , "Protein Engineering of single-chain Fv Analogs and Fusion Proteins" <i>Methods Enzymol.</i> 203:46-88, 1991.
	ABB	Kassahara <i>et al.</i> , "Tissue-Specific Targeting of Retroviral Vectors Through Ligand-Receptor Interactions" <i>Science</i> 266:1373-1376, 1994.
	ACC	Marks <i>et al.</i> , "Human Antibodies from V-gene Libraries Displayed on Phage" <i>J. Mol. Biol.</i> 222:581-597, 1991.
	ADD	Marks <i>et al.</i> , "By-Passing Immunization: Building High Affinity Human Antibodies by Chain Shuffling" <i>BioTechnology</i> 10:779-783, 1992.
	AEE	Martinez <i>et al.</i> , "Improved Retroviral Packaging Lines Derived from Spleen Necrosis Virus" <i>Virol.</i> 208:234-241, 1995.
	AFF	McCafferty <i>et al.</i> , "Phage antibodies: filamentous phage displaying antibody variable domains" <i>Nature</i> 348:552, 1990.
	AGG	Morgan <i>et al.</i> , "Analysis of the Functional and Host Range-Determining Regions of the Murine Ecotropic and Amphotropic Retrovirus Envelope Proteins" <i>J. Virol.</i> 67:4712-4721, 1993.
	AHH	Russel <i>et al.</i> , "Retroviral vectors displaying functional antibody fragments" <i>Nucl. Acids Res.</i> 21:1081-1085, 1993.
	AII	Sheay <i>et al.</i> , "Downstream Insertion of the Adenovirus Tripartite Leader Sequence Enchanges Expression in Universal Eukaryotic Vectors" <i>BioTechniques</i> 15:856-861, 1993.
	AJJ	Schnierle <i>et al.</i> , "Pseudotyping of murine leukemia virus with the envelope glycoproteins of HIV generates a retroviral vector with specificity of infection for CD4-expressing cells" <i>Proc. Natl. Acad. Sci. USA</i> 94:8640-8645, 1997.
✓	AKK	Valseasia-Wittmann <i>et al.</i> , "Improvement of Retroviral Retargeting by Using Amino Acid Spacers between an Additional Binding Domain and the N Terminus of Moloney Murine Leukemia Virus SU" <i>J. Virol.</i> 70:2059-2064, 1996.

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